

App #: 10-806454

EAST SEARCH HISTORY

Databases: US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB

Ref#	Hits	Search Text
S1	2	10/806454
S2	91	(TABATA adj SUNAO) or (KANNO adj HIROKI)
S3	38	S2 and compress\$3 and (color or monochrom\$4) and block and image
S4	7	((5,721,628") or ("20030053087") or ("6,504,628") or ("6,342,950") or ("20030142376") or ("20030053115") or ("6,219,147")).PN.
S5	35	S3 and (first and second and third)
S6	34	(color and monochrom\$4) and (compression near ((1st and 2nd and 3rd) or (first and second and third))) and image and block
S7	46	(color and monochrom\$4) and (compress\$4 near ((1st and 2nd and 3rd) or (first and second and third))) and image and block
S8	6	S7 and ("same" or equal) near (size or length)
S9	1	S7 and (/same or equal) near (size or length)
S10	403	(color and monochrom\$4) and compression and ((jpeg adj "2000") or jpeg2000)
S11	3	(determin\$3 near (color and monochrom\$4)) and compression and ((jpeg adj "2000") or jpeg2000)
S12	49	(determin\$3 near (color and monochrom\$4)) and compression
S13	5	S4 and monochrom\$4 and color
S14	3	S4 and monochrom\$4 and color and compression
S15	843	(lossless near compression) and image and monochrom\$4 and block and color
S16	3	S12 and lossless
S17	100	code length same compress\$3 same (equal or /same)
S18	56	S17 and image and block
S19	8	S18 and monochrom\$4
S20	2	(determin\$3 near monochrom\$4) and compression and block and image and "code length"
S21	67	(determin\$3 near monochrom\$4) and compression and block and image
S22	1	09/182231
S23	0	code format near different near than
S24	213	code format near different
S25	29	("code format" near different) and image and compress\$3
S26	135	("code format" near different) and convert\$3
S27	33	("code format" near different) same convert\$3
S28	1	("code format" near different) near convert\$3
S29	7	("code format" near first near second) same convert\$3
S30	198	("code format" same first same second) same convert\$3
S31	432	(different same ((first and second) near code)) same convert\$3
S32	201	((different same ((first and second) near code)) same convert\$3) and image
S33	33	((format same ((first and second) near code)) same convert\$3) and image
S34	67	(convert\$3 near original near format) and image
S35	30	(convert\$3 near original near format) and image and compress\$3
S36	45	(convert\$3 near original near format) and image and block